## 1 WHAT IS CLAIMED IS:

2	1. A decorative shade for a video display that has a screen, the
3	decorative shade comprising:
4	a window (10) being a rectangular frame and having
5	an opening (12) that is adapted to align with the screen when
6	the window (10) is mounted on the video display;
7	a front face with an outer edge;
8	a rear face with an outer edge common to the front face;
9	a flange (14) formed around and extending from the outer edge
10	of the rear face, wherein the flange (10) has multiple inner faces having
11	a top inner face, a bottom inner face and two inner side-faces;
12	a rolling device (20) attached to one of the inner faces and
13	comprising a roller (22) and a driver (24) attached to the roller (22) to rotate
14	the roller (22); and
15	a blind (30) wound on the roller (22) and having an attached end
16	attached to the roller (22), a free end and an outer face with a picture.
17	2. The decorative shade as claimed in claim 1, wherein the window
18	(10) has
19	two roller brackets (16) respectively attached to the top inner face;
20	and
21	two holes respectively defined in the two roller brackets (16) and
22	aligning with each other;
23	wherein the roller (22) has two ends penetrating respectively the two
24	holes in the roller brackets (16).

- 3. The decorative shade as claimed in claim 1, wherein the driver (24)
- 2 is electrically driven.
- 4. The decorative shade as claimed in claim 2, wherein the driver (24)
- 4 is electrically driven.
- 5. The decorative shade as claimed in claim 1, wherein the driver (24)
- 6 is manually driven.
- 6. The decorative shade as claimed in claim 2, wherein the driver (24)
- 8 is manually driven.
- 7. The decorative shade as claimed in claim 4, wherein the driver (24)
- iselectrically driven with a remote control.
- 8. The decorative shade as claimed in claim 1, wherein blind (30)
- further has a weighted rod (32) attached to the free end.
- 9. The decorative shade as claimed in claim 2, wherein blind (30)
- further has a weighted rod (32) attached to the free end.
- 10. The decorative shade as claimed in claim 1, wherein decorative
- shade further has a closing device (35) attached to one of the inner faces on
- the flange (14) opposite to the rolling device (20).
- 11. The decorative shade as claimed in claim 1, wherein the window
- 19 (10) has
- two roller brackets (16) attached to one of the inner side-faces; and
- two holes respectively defined in the two roller brackets (16) and
- 22 aligning with each other;
- wherein the roller (22) has two ends penetrating respectively the two
- 24 holes in the roller brackets (16).

- 1 12. The decorative shade as claimed in claim 11, wherein decorative
- shade further has a closing device (35) attached to the other inner side-face
- on the flange (14) opposite to the rolling device (20).
- 4 13. The decorative shade as claimed in claim 12, wherein the closing
- 5 device (35) comprises
- 6 a roller;
- a driver attached to the roller to rotate the roller; and
- two cords (352) attached between the roller and the blind (30)
- 9 respectively at ends to keep the blind (30) straight and flat.